Author Index to Volume 43

A

Ab Rahman AF, 89
Abdul Asad K, 823, 835
Adir Y, 181
Afshari R, 255
Ahamed S, 823, 835
Ahn B, 589
Akkose S, 105
Albertson T, 201
Alfred S, 155
Ali-Akbarian H, 571
Amitai Y, 217
Amre D, 171
Anand J, 311
Anderson DL, 855
Andersson K, 221
Angelo H, 269
Armagan E, 105
Ayati M-H, 571
Ayyanathan K, 301

B

Baek J, 589
Bailey B, 59, 171
Bajaj R, 361
Balali-Mood M, 571
Balani D, 361
Banasiak K, 281
Baron B, 161
Barrueto F, 147
Bateman D, 255
Baum C, 281
Beck C, 325
Becker M, 215
Bentur Y, 181
Berkovitch M, 877
Beuhler M, 167
Biswas A, 207
Bogden J, 301
Booze L, 131, 553, 797
Bosse G, 277
Bouchard N, 215
Boyer E, 321
Bramness J, 39
Brent J, 309, 881
Brown J, 297
Brvar M, 219, 891
Buckley N, 129
Bulkowstein M, 877
Bulut M, 105
Bunc M, 219, 891
Burdmann E, 117
Burkhart K, 385
Buylaert WA, 861

C

Caliskan V, 873
Camilleri C, 201
Cantrell F, 375, 587
Cantrell FL, 57, 849
Caravati EM, 131, 327, 553, 797
Carlton F, 243
Carroll L, 51, 55
Cebicci H, 105
Cesaretli Y, 47
Chakraborti D, 823, 835
Chan V, 121
Chandra Mukherjee S, 823, 835
Chandra Saha K, 823, 835
Chen JC, 583
Chen L-L, 197
Chen W-J, 127
Chiu T-F, 583
Chodorowski Z, 311
Christianson G, 131, 553, 797
Christophersen A-B, 269
Chyka P, 131, 553, 797
Chyka PA, 61
Cienki J, 385
Cipullo JP, 117
Ciuffo V, 301
Clark RF, 849
Cobaugh D, 1
Colak D, 47
Coleman P, 155
Compagnon P, 873
Compton R, 277
Cox R, 243

Crowe J, 17
Curry S, 167

D

Das B, 823, 835
Davis D, 207
Dawson A, 255, 317, 887
De Capitani EM, 287
Decordier I, 111
Dellinger J, 595
Desai M, 321
Diaz P, 17
Dierberg K, 127
Domachevsky L, 181
Donderici O, 47
Donovan J, 385
Dubey K, 361
Due Theilade M, 121

E

Eddleston M, 129, 887
Eizadi-Mood N, 357
Erdman A, 131, 327, 553, 797
Eyal D, 51

F

Fang C-C, 127
Fang J-T, 197
Fathelrahman AI, 89
Fedakar R, 105
Feldman B, 207
Fulton JA, 215, 869

G

Galli R, 243
Gerber S, 17
Gertz S, 215
Ginsburg B, 313
Girault C, 873
Good A, 229
Goonasekera CDA, 319
Gordon L, 387, 539, 541, 549
Graudins A, 155
Greenberg M, 593
Groth Hoegberg L, 269
Grupper M, 181
Guery Kaliszczak I, 873
Gursoy S, 113

H

Haller C, 23
Haller N, 261
Halperin W, 301
Hantson Ph, 111
Harris D, 155
Haufroid V, 111
Hayano S, 95
Hemelsoet DMR, 861
Hendrickson R, 211
Hengstler JG, 31
Hermanns-Clausen M, 31
Hodsdon M, 281
Hoffman R, 215, 313, 869
Hossain MA, 823, 835
Houpt A, 243
Hovda KE, 221
Hsiao A, 281
Hudson J, 595
Hurrell M, 887

J

Jacobsen D, 39, 221
Jani N, 301
Jennis T, 301
Jenq C-C, 291
Johnson D, 229
Jones R, 17
Juurlink D, 229

K

Kaes J, 31, 575
Kafali H, 113
Kaies I, 823, 835
Kaliszczak Y, 873
Kang S, 589
Kanhai H, 101
Kanti Palit S, 823, 835
Karalliedde L, 887
Kawasaki C, 95
Kaya P, 47
Kaygusuz K, 113
Kemp F, 301
Keyes D, 131, 553, 797
Keynan Y, 181
Kira CS, 287
Kishore Barua A, 823, 835
Klein-Schwartz W, 151
Koch I, 31
Kolb J, 243
Koruk S, 47
Kozer E, 877

Kragh-Hansen U, 95
Krenzelok E, 11, 61, 855
Kubota T, 305
Kumar S, 855
Kumar Sengupta M, 823, 835
Kunt N, 113
Kventsel I, 877

L

Lauterbach M, 31, 575
Law T, 321
Lee D, 589
Levy H, 321
Leybell I, 313
Liao S-C, 583
Lin C-C, 583
Lin J-L, 197, 291
Lison D, 111
Litovitz T, 347
Lodh D, 823, 835
Lofton A, 151

M

Madureira PR, 287
Maher T, 321
Mahmudur Rahman M, 823, 835
Mannathykkaran TJ, 867
Manoguerra AS, 1, 131, 553, 797, 849
Marcus S, 301
Mariappan M, 281
Maxwell S, 255
Meggs W, 383
Meier K, 189
Meirer K, 23
Mello SM, 287
Mendes C, 117
Mendes G, 117
Miyata A, 305
Moein N, 357
Mohan S, 101
Mohd Zain Z, 89
Molczan K, 51
Monsieurs KG, 861
Moritz F, 873
Morland J, 39
Morocco A, 119
Mozina M, 219, 891
Mukherjee A, 823, 835
Murphy H, 595

N

Nam S, 589
Nanayakkara C, 297
Nath Dutta R, 835
Nayak B, 823, 835
Nelson LS, 869
Nestor M, 57
Nishi R, 95

O

Offerman S, 201
Olson J, 189
Olson K, 23, 131, 189, 553, 797
Otagiri M, 95
Ozyilkan E, 47

P

Pach J, 893
Paladino L, 161
Pati S, 823, 835
Paul N, 867
Peter D, 261
Pillai K, 361

Q

Quang L, 321

R

Reiss A, 877
Roberge R, 213
Robert R, 381
Rolighed Christensen A, 269
Ruck B, 301
Rudberg N, 39
Ryan M, 855

S

Saghaei M, 357
Santens P, 861
Santucci K, 281
Satora L, 893
Satzger R, 17
Scharman E, 131, 553, 797
Schwartz M, 193
Seger D, 13, 61
Seifert S, 193
Seo-Mayer P, 281
Shannon M, 321
Sinert R, 161

Singh R, 361
Siston A, 17
Sivilotti M, 229
Smolinske S, 347
Solak E, 575
Sorlid H, 39
Soubhia PC, 287
Spiller HA, 277, 855
Stachowski E, 155
Staudenmayer H, 889
Szkolnicka B, 893

T

Targosz D, 893
Tenenbein M, 315
Thomas J, 193
Thompson M, 855
Tiller M, 101
Toldedo AS, 287
Tripathi C, 361
Troutman W, 131, 553, 797
Tsai C-L, 127

U

Uekihara S, 95
Urdal P, 221

V

Vale A, 61
Van Caenegem O, 111
van der Voet G, 101
Van Sassenbroeck DK, 861
Vanwalleghem P, 861
Vassilev Z, 301
Verstraete A, 861
Vierira RJ, 287
Von Mach M-A, 31, 575

W

Watson J, 17
Watson W, 347
Wax P, 131, 553, 797
Weilemann L, 575
Weilemann LS, 31
White L, 261
Wiechelt J, 575
Wigmore T, 155
Wijeratne T, 887
Williams S, 587
Wills B, 261
Winter ML, 855
Woolf A, 131, 321, 347, 553, 797
Wu C-D, 291

Y

Yadav K, 161
Yarema M, 235, 229

Z

Zehtabchi S, 161
Zintz E, 207

Subject Index to Volume 43

A

Absorption reduction, 269
Acetaminophen, 31, 229
Aconitine, 873
Aconitum napellus, 873
Activated charcoal, 61, 269
Acute, 571
Acute cholestatic hepatitis, 589
Acute poisoning, 105
Acute renal failure, 155, 583
Adolescent, 877
Adsorption, 269
Adverse effects, 347
Adverse interaction, 361
Age group, 575
Ajuga nipponesis Makino, 583
Aldicarb, 117
Amanita phalloides, 261
Amifostine, 261
Amiodarone, 147
Amitraz, 113
Amitriptyline, 147
Analytical, 167
Andrenergic beta-agonists/poisonings, 131
Antemortem, 587
Anticholinergic, 861
Anticonvulsant, 189
Antidepressants, 235
Antidote, 261
Antihypertensive, 361
Antipsychotic drugs, 193
Antivenom, 201
Araceae, 17
Aripiprazole, 151
Arsenic-affected childre, 835
Arsenic in biologic samples, 835
Arsenical neuropathy, 835
Arsenical skin lesions, 835
Arterial blood gas, 357
Atropine, 891
Auctions, 375

B

Benzodiazepine, 207
Bias, 171
Bilirubin, 167
Bulbar palsy, 155
Butyrylcholinesterase, 891

C

Cade oil, 47
Calcium oxalate, 17
Cancer and gangrene in affected villages, 835
Carbamate, 867
Carbamates, 117
Carbofuran, 867
Carbon monoxide, 181
Cardiorespiratory collapse, 297
Carisoprodol, 39
Charcoal, 61
Charcoal hemoperfusion, 95
Chemical, 89
Chlorodifluoromethane, 305
Chlorpyrifos, 877
Cholinergic syndrome, 891
Cholinesterase, 243
Chronic renal failure, 197
Coagulopathy, 201
Cocaine, 161, 235
Coma, 877
Co-proxamol, 255
CroFab, 201
Crotaline envenomation, 201
Crystalluria, 189
Cyclophosphamide, 291
Cytoprotective agent, 261

D

Delayed toxicity, 155
Demographic data, 105
Dextropropoxyphene, 255
Dietary supplement, 281
Diethylene glycol, 155
Digibind®, 51
Digoxin, 51
Digoxin-specific Fab fragments, 51
Diltiazem, 587
Dinitrophenol, 281
Disease outbreaks, 17
Dispensing error, 861

Disturbed consciousness, 197
DNP, 281
Drug, 89
Dysrhythmias, 147

E

ECG changes, 255
Emergency department, 105
Emesis, 1
EMIT, 167
Ephedra, 23, 347
Ephedrine, 347
Epidemiology, 347
Ethanol, 161
Ethylene glycol/poisoning, 327
Exelon, 891
Explorative data analysis, 575

F

Fatal, 587
Fatality, 277, 281
Felbamate overdose, 189
Ferrous compounds/poisoning, 553
Fluoxetine, 277
Fomepizole, 221
Food coloring, 301
Food poisoning, 17
Forensic sciences, 235
Formate, 221
Freon-22, 305

G

Gammabutyrolactone, 297
Gastric decontamination, 269
GC/MS, 167
GDS, 167
Gene expression, 121

H

Half life, 873
Hemodialysis, 197
Hemoperfusion, 197, 291
Hepatotoxicity, 229
Herbal, 23
Herbs, 347
Hydrogen phosphide poisoning, 575
Hyoscine butylbromide, 861
Hyoscine hydrobromide, 861
Hyperbaric oxygen therapy, 181

I

Injuries, 161
Insecticides, 877
Intent, 575
Intermediate syndrome, 867
Internet, 375
Intoxication, 117, 197, 269
Intoxications, 39
Intravenous, 113
Ipecac syrup, 1
Iron/poisoning, 553

J

Juniper tar, 47

K

Kinetics, 221

L

Lactic acidosis, 161
Lead poisoning, 301

M

Ma huang, 347
Malaysia, 89
Management, 291
Meprobamate, 39
Methanol poisoning, 221
Methyl parathion, 243
Methylprednisolone, 291
Microarray, 121
Myocardial ischemia, 207

N

Nail polish remover, 297

O

Obstetric outcome, 835
Occupational accident, 305
Opioids, 255
Opoid, 207
Organocarbamate, 867
Organophosphate, 877
Organophosphate insecticides, 243
Organophosphates, 243
Organophosphorous, 571

Overdose, 31, 95, 151, 189, 193, 277, 869
Oxygen, 181

P

Paracetamol, 269
Paraquat, 291
Partial dopamine agonists, 193
Pediatric, 51, 151, 189, 281
Pesticide, 571
Pesticide toxicity, 243
Pesticides, 117
Pharmacokinetics, 229, 235
Pharmacy, 861
Phenol, 47
Phosphine, 575
Plasmatic dosage, 873
Poison control centers/standards, 131, 327, 553
Poisoning, 47, 51, 61, 89, 113, 155, 181, 255, 261, 269, 571
Poisoning management guideline, 1
Poisons, 375
Postmortem, 587
Postmortem changes, 235
Practice guidelines, 131, 327, 553
Predictive value of tests, 171
Pregnancy, 291
Protein binding, 95
Psoralea corylifolia, 589

Q

Quinolinone, 193

R

Rattlesnake bite, 201
Renal insufficiency, 31
Reproducibility of results, 171
Resuscitation, 147
Risk assessment, 121
Rivastigmine, 891
ROC curve, 171
Rofecoxib, 361

S

Scopolamine, 861, 877
Seizures, 23
Sensibility and specificity, 171
Serotonin syndrome, 39
Sindoor, 301
Sodium bicarbonate, 571
South Marmara, 105
Spontaneously hypertensive rats, 361
Star fruit (*Averrhoa carambola*), 197
Status epilepticus, 869
Supplements, 23
Survival, 291

T

Tiagabine, 869
Toxic plants, 17
Toxicity, 151, 297, 347
Toxicogenomics, 121
Toxicology, 171
Toxicokinetic, 873
Toxins, 161
Tricyclic, 235
Tricyclic antidepressant, 147
Tricyclic antidepressant poisoning, 357

V

Vegetables, 117
Venous blood gas, 357

W

Web, 375
Withdrawal, 207

X

Xylene, 113

Y

Yogurt, 269